		In	ıd	lex	(()	of (Cla	in	าร				A	ppli	са	tio	on No.							Applicant(s)							
			 III					1111					•		10	0/62	2.	.21	3						Dί	JAF	RTE	E E	ТΑ	L.	
			Ш	Ш					Ш					Ì		kam										t Ur				T	
															K	hoa	D). H	łuyr	ηh					37	51					
							1	٦							- 13	_	Г						1						_		
		√	R	eje	cte	∍d			-	(1			n nur celle		aı)			N	No	n-E	Elec	ted		Α		Ap	pea	al 			
		=	Δ	llo	we	bd			÷	Restricted				d				ı	Interferen			тсө		0	Objected			ed			
Cla	aim					Date	J e					Clain	1 T				L ate			_	——]:::::	С	aim				Dat	te			7
\neg		4	_				П									Ī	T			Τ	7		T			Т	T				1
Final	Original	11/19/04									Final		Original						İ			Final	Original								
۳	ō	=									۱ "	1	5									ш.	ŏ			1			li		
一	1	7.					H		\dashv	\dashv		+	i1	\vdash	一	\dashv	+	\dashv	\dashv	+	7		101	\Box	\top	+	+	\forall		+	1
	2											7	2										102]
	3						Ш						3	Ш				\Box		\perp			103			\perp		\perp]
_	4	Щ		_	_		Щ.		_	_	_	4	4	\sqcup	_	_	4	_		4	4		104	1	_	4	4	$\perp \!\!\! \perp \!\!\! \perp$			4
	5	Ш		ļ	ļ		_	-	-				5	\vdash	4	+	4	\dashv	+	+	4:::		105		\dashv	+	+	\sqcup	H	+	4
	6 7	Ш					 -			-			6	\vdash	-	+	+		+	+	-		106 107	+	+	+	╁	+	H	+	4
	8	H		-		├─	╁		+	\dashv			8	\vdash	\dashv	+	+	\dashv	+	+	Ⅎ	<u> </u>	108	\square	+	+	+	+	\vdash	+	┨
	9	H			-	\vdash	-	-	\dashv	-		+;	9	\vdash	\dashv	\dashv	+	\dashv	+	+	-		109		\dashv	+	+	+	\vdash	+	1
	10	Н				\vdash	\vdash	\dashv	_	\dashv			0	\vdash	\neg		+	_		╅	1		110	1 1		+	+	+		+	1
\neg	11	Ш					\Box	7	十	7:::			1		\exists		7	寸		\top	1:::		111		十	\top	+	\forall			1
	12	П					П	\neg		7		16	2			_	寸	\neg		\top	7		112	\vdash	\neg	\top	1	\Box			1
	13												3										113								
	14												4	Ш									114								
	15	Ш					Ш						5				_[_						115							•	
	16	Ш			<u> </u>			_		_		16	6	\sqcup		_							116			\perp					_
	17	Ш		Ш			\Box	\dashv	1	_	<u> </u>		7	Ш	_	\perp					_		117	\sqcup		<u> </u>		Ш	\coprod		_
_	18	Ш		Ш				_		_	<u> </u>		8	\sqcup			4	_		_	4	<u> </u>	118	\sqcup		\perp	1	\sqcup	\sqcup	\perp	4
_	19	Ш		Ш	\sqcup		\sqcup	_	4	_			9		_	_	4	_	\perp	╀	4::::	<u> </u>	119	\Box	_	\perp	-	$\perp \perp$	\sqcup		4
	20	Ш		Ш	_	\Box	\sqcup	_	\dashv	-1:::			0		_		4	_	\dashv	\bot	4::::		120	\sqcup		\bot	1	+	\sqcup	\dashv	4
	21	1				Ш	\vdash	_		- :::			1				-			+	4		121	+		4	4	+	$\vdash \vdash$	+	-
\dashv	22	!		$\vdash \vdash$	_	\vdash			\dashv	- :::	_	1	2	$\vdash \vdash$	\dashv		4	-		+-	-		122	+	-	+	+	+	$\vdash \vdash$		4
\dashv		%		\vdash	\vdash	\vdash	\vdash	\dashv	+	-	<u> </u>		3	\vdash	\dashv	+	+	\dashv	\dashv	+	-	<u> </u>	123		+	+	+-	+	$\vdash \vdash$	+	4
<u></u> -	24 25	\vdash		$\vdash \vdash$	\vdash	\vdash	\vdash	\dashv	+		<u> </u>		5	\vdash	\dashv	+	+	+	+	+	- ::::	<u> </u>	124	++	+	+-		+	\vdash	+	4
	/n	· I		ı I		1 1				_ ::::			5			1_	\perp			-	1:-:-:	I	125	1 1	- 1	- 1		1 1	ıl	- 1	1